



Curriculum vitae

Name and Surname: Hazem Sabri Abedalhammed

Birth Date: 7/4/1964



Marriage status: Married

Number of children: 5

**General and sub specialty:
PhD / Animal Production / Fish Nutrition**

Career: Teaching stuff

Academic position: Assistant Prof

Language: Arabic

Religion: Muslim

**Work address: University Of Anbar/College of
Agriculture/Department of Animal Production**



Personal contact number: 07910779599

Work contact number: 07910779599

Email: ag.hazem.sabri@uoanbai.edu.iq

First: Scientific qualifications

Education certificates	University	College	Date
Bachelor	University of Baghdad	Agriculture college	1987
Master	University Of Anbar	Agriculture college	2004
PhD	University Of Anbar	Agriculture college	2017

Second: Career progression

Seq.	Academic degree	Institution	Date
	Research Assistant	University of Anbar	From 28/11/1994 to 26/1/2004
	Assistant teacher	University of Anbar	From 26/1/2004 to 13/ 12/2017
	Teacher (Instructure)	University of Anbar	13/12/2017 to 13/12/2020
	Assistant Prof	University of Anbar	From 13/12/2020 present



Third: Teaching Activities

Seq.	Department	Subject	Year
1	Department of Animal Production	Fundamentals of Ichthyology	from 2000
2	Department of animal production,	breeding and fish production	from 2014
3	Department of Horticulture	Principles of Animal Production	2020-2021

Fourth: Conferences and workshops

ت	العنوان	السنة	مكان الانعقاد	نوع المشاركة
1	Vision workshop to achieve food security in Anbar	2020/4/15	University Of Anbar	Presence
2	Research ethics scientific workshop	2020/4/21	University Of Anbar	Presence
3	Scientific interactive conference of the Department of Animal Production / College of Agriculture / University of Kirkuk	2020/6/16	Kirkuk .University	Presence
5	University of Technology / Environment Research Environment changes) Center (after COVID-19	2020/5/18	University of Technology	lecturer
6	Intensive fish farming, College of Agriculture and Forestry, University of Mosul	2020/5/19	University of Mosul	Workshop Presence
7	The role of the media in confronting the Corona crisis (College of Arts / Media (Department	2020/5/20	University Of Anbar	Presence
8	Qadisiyah International Agricultural Conference (4)	2020/5/31	Al-Qadisiyah University	Participation in applied research
9	Marsh sustainability. Basra University Center for Continuing Education	2020/6/13	Basra University	Presence
10	Koi carp virus (KHV) and the future of fish farming. Department of fish and marine resources	2020/6/20	University of Basra	Presence



ت	العنوان	السنة	مكان الانعقاد	نوع المشاركة
11	Benefits and Risks) Workshop of Growth Promoters in Animals (Production Sumer University, College .of Agriculture	2020/6/24	Sumer University	Presence
12	Workshop, Physical pollutants and their relationship to the animal environment / Faculty of Agriculture, Sumer University	2020/7/3	Sumer University	Presence
13	Workshop / Biosecurity in animal production projects, Sumer University / College of Agriculture with the Division of Continuing Education	2020/7/10	Sumer University	Presence
14	Workshop / Technologies for raising and vaccinating freshwater fish, Sumer University / College of Agriculture with the Division of Continuing .Education	2020/7/17	Sumer University	Presence
15	Plans and programs to rehabilitate and raise livestock in Iraq	2020/8/20	Agricultural Engineering Sciences / Baghdad	Presence
16	International Collaborative Conference of Modern Agricultural Technologies (ICCMAT2021)	/10/17-16 2020	Salah Al-Din University Irbil	Participation in applied research

Fifth: supervision of graduate studies :-

Seq.	Type of study	Name of student	Topic	Year
1	Master Thesis	Saif Hassan	Possibility of using the bonicam plant (guinea herb) in fish diets	2021



		Ali		
2	Master Thesis	Awos Hatem Qasim	Effect of addition different levels of Canola oil in the diets of common carp fish.	2022
3	Master Thesis	AL-hamza. Ahmed Fayyad	Effect of feeding different percentages of commercial diet based on growth indicators, feed utilization and body composition of common carp fish	2023

sixth: Committees

Seq.	Committee	Number of committees
1	Ministerial Committee (Safety and Risk Management Committee)	ت م 7 \ 1362 No. 15/ Feb/ 2023
2	A joint crisis cell, Anbar Environment Directorate	د و 4/ 1718/ 31/ Nov /2021
3	An essential member of a joint crisis cell, Anbar Environment Directorate	د و 4/ 1986/ 13 / Des/ 2021
4	A team preparing the environmental reality for Anbar Governorate	د و 4/ 1294/ 10/ May / 2023
5	A research team with a university order, for the growth and development of fish stocks	ع / 6496 22/Des/ 2020

seventh: Publications

Seq.	Title	Journal	Year
1	The possibility of feeding beet pulp in common carp <i>Cyprinus carpio</i> L. diets. Al-Anbar Journal Agriculture Sciences. Vol.:3, No.2	Al-Anbar Journal Agriculture Sciences. Vol.:3, No.2	2005
2	Using of the Beet pulp in common Carp (<i>Cyprinus Carpio</i> L.). <i>ANBAR JOURNAL OF AGRICULTURAL SCIENCES</i> , 6(1).	Al-Anbar Journal Agriculture Sciences, 6(1)	2008
3	Effect of Earth Apple <i>Helianthus tuberosus</i> and Germinated Barley <i>Hordeum Vulgare</i> as a Source of Prebiotic on Growth Performance of Common Carp <i>Cyprinus carpio</i> L. The Sixth Scientific Conference of Agricultural Sciences, 82-82, March 8	Iraqi Academic Scientific Journals	2017



	https://www.iasj.net/iasj/article/123503		
4	Effect of Natural and Hydroponic Barley Plant and Sprout on the Common Carp (<i>Cyprinus Carpio</i>) Growth Performances. <i>Fish Aqua J</i> , 8(191), 2. DOI: 10.4172/2150-3508.1000191	Fish Aqua J, 8(191), 2.	2017
5	Comparative study of the effect of natural planting, hydroponic germination and barley sprout powder as prebiotic in common carp <i>Cyprinus carpio</i> L. Blood indices: 2017, 31(1), pp. 7–11 https://vetmedmosul.com/article_167603_13293.html	<u>Iraqi Journal of Veterinary Sciences</u>	2017
6	Effect of Addition of Jerusalem Artichoke (<i>Helianthus Tuberosus</i>) Tubers Powder, and Inulin on Lactobacillus Reuteri Activity and Recovery After Freezing Injury IOP Conference Series: J, Earth and Environmental Science:553, 1 https://iopscience.iop.org/article/10.1088/1755-1315/553/1/012012/meta	IOP Conf. Series: Earth and Environmental Science 553 012012	2020
7	Effect of adding Jerusalem artichoke (<i>Helianthus tuberosus</i> L.) and Sprout germinated barley as a prebiotics in diets of common carp (<i>Cyprinus Carpio</i> L ... EurAsian Journal of BioSciences 14 (2), 3185-3191 https://www.semanticscholar.org/paper/Effect-of-using-Jerusalem-artichoke-(-Helianthus-as-Abedalhammed-Hassan/e4c27eb47ccf86d48fe1fa9deed4f876ad9299d3	EurAsian Journal of BioSciences 14 (2), 3185-3191	2020

8	Effect of using Jerusalem artichoke (<i>Helianthus tuberosus</i> L.) and Sprout germinated barley as a prebiotics to the diets of common carp (<i>Cyprinus Carpio</i> L ... EurAsian Journal of BioSciences Eurasia J Biosci 14, 3741-3745 (2020)	EurAsian Journal of BioSciences Eurasia J Biosci 14, 3741-3745	2020
9	A STUDY ON SURVEY OF BACTERIAL CONTAMINATION OF SOME CAKE'S TYPES IN THE IRAQI MARKET , Khashan, B.A., Abedalhammed, H.S.Yaseen, A.A. Biochemical and Cellular Archives this link is disabled , 2020, 20(2), pp. 5231–5238	Biochemical and Cellular Archives 20(2), pp. 5231–5238	2020
10	THE EFFECT OF VITAMIN E AS AN ANTIOXIDANT WITH DIFFERENT LEVELS OF DRIED TOMATO POMACE SUPPLEMENTATION ON DIETS OF COMMON CARP (<i>CYPRINUS CARPIO</i> L) ON BLOOD INDICES , Naser, A.S., AL-Maathedy, Abedalhammed, H.S. M.H., ...Jaber, B.T., Al-Asha'ab, M.H. Biochemical and Cellular Archives this link is disabled , 2020, 20(2), pp. 5173–5176	Biochemical and Cellular Archives , 20(2), pp. 5173–5176	2020
11	Potential applications of biological filtration media in changing water properties and subsequent effects on common carp (<i>Cyprinus carpio</i>) in recirculating ... Aquaculture Research 52 (1), 345-35	Aquaculture Research 52 (1), 345-35	2020



	https://onlinelibrary.wiley.com/doi/epdf/10.1111/are.14897		
12	Effect of Addition of <i>Lactobacillus reuteri</i> , Inulin and Jerusalem Artichoke (<i>Helianthus tuberosus</i>) Powder in Diets of Common carp (<i>Cyprinus carpio</i> L.) on Growth Performance and Feed Utilization IOP Conference Series: Earth and Environmental Science 761 (1), 012088 Abedalhammed 2021 IOP Conf. Ser.- Earth Environ. Sci. 761 012088.pdf	(ICCMAT2021) Salah Al-Din University Irbil	2021
13	SILVER CARP LARVAE NURSERY HYPOPHthalmichthys MOLITRIX ON PROCESSED RATIOnS https://www.researchgate.net/profile/Basim-M-Jwad/amp	Biochem. Cell. Arch. Vol. 20, No. 1, pp. 821- 825,	2020

Eleventh: Skills

1. Arabic

2. English